



# 642-998<sup>Q&As</sup>

Designing Cisco Data Center Unified Computing

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### QUESTION 1

Which design steps could be considered optional?

- A. audit
- B. solution sizing
- C. analysis
- D. deployment provision

Correct Answer: A

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### QUESTION 2

Which three options are characteristics of N-Port ID Virtualization? (Choose three.)

- A. primarily a switch-based technology
- B. primarily a host-based solution
- C. designed to reduce switch management and overhead in larger SAN deployments
- D. introduces a new type of Fibre Channel port, the NP Port, which connects to an F Port and acts as a proxy for other N Ports on the NPIV-enabled switch
- E. introduces a new type of Fibre Channel port, the NP Port, which connects to an F Port and acts as a proxy for other N Ports on the NPV-enabled switch
- F. designed to increase switch management and overhead in larger SAN deployments
- G. primarily a circuit switching technology

Correct Answer: ACE

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### QUESTION 3

Which three components are needed to implement Cisco VM-FEX on the Cisco UCS platform? (Choose three.)

- A. a Cisco Nexus 1000V Series distributed virtual switch
- B. the NIV feature
- C. the Cisco N-Port Virtualizer feature
- D. a VMware distributed virtual switch
- E. a Cisco Nexus 7000 Series Switch
- F. a VMware standard switch



Correct Answer: ABC

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#### QUESTION 4

Which option should be part of network design considerations when proposing a design for Microsoft Exchange 2010 running on Cisco UCS blade servers?

- A. high-availability during fabric failover
- B. proper placement of server role
- C. over committing CPU resources
- D. additional virtual machine scalability

Correct Answer: A

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#### QUESTION 5

Which two business requirements have the most influence on the data center design? (Choose two.)

- A. reduce power consumption
- B. increase network bandwidth
- C. increase storage capacity
- D. increase cooling requirement
- E. reduce virtual machine to host ratio
- F. reduce data center footprint (floorspace)

Correct Answer: AE

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